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PATENT & TRADEMARK OFFICE

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 270413US0PCT		SERIAL NO. 10/532,205	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Ulrike MAIER, et al.			
				FILING DATE April 22, 2005		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	AA	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
	AN	100 44 000	03/21/02	DE (equivalent of CA 2417842)		NO	
	AO	35704-60	05/18/60	JP (English abstract only)		NO	
	AP	0 543 088	05/26/93	EP		NO	
	AQ	0 487 986	06/03/92	EP (equivalent of US 5530143)		NO	
	AR	02/044163	06/06/02	WO (with English abstract & equivalent of CA 2430073 -English abstract only)		NO	
	AS	100 22 856	11/15/01	DE (equivalent of US 2003/0148991)		NO	
	AT	100 27 875	12/13/01	DE (equivalent of US 2003/0180337)		NO	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AU	NAKATA. "Biologically active lipoic acid-like substances in urine. II. Purification and chemical properties", Chemical Abstracts, vol. 71, no. 25, page 24, 119752c 1969					
	AV	BRINGMANN et al. "A Short and Productive Synthesis of (R)-alpha-Lipoic Acid", Z. Naturforsch., vol. 54b, pages 655-661 1999					
	AW	ADGER et al. "The Synthesis of (R)-(+)-Lipoic Acid using a Monooxygenase-Catalysed Biotransformation as the Key Step", Bioorganic & Medicinal Chemistry, vol. 5, pages 253-261 1997					
	AX	YADAV et al. "Synthesis of alpha-lipoic acid- A highly useful biologically active compound", Journal of Scientific & Industrial Research, vol. 49, pages 400-409 1990					
	AY	GOPALAN et al. "Stereochemical Control of Yeast Reductions: Synthesis of R-(+)-alpha-Lipoic Acid", Tetrahedron Letters, vol. 30, pages 5705-5708 1989					
	AZ	BROOKES et al. "Proof that the Absolute Configuration of Natural alpha-Lipoic Acid is R by the Synthesis of its Enantiomer [(S)-(-)-alpha-Lipoic acid] from (S)-Malic Acid", J. Chem. Soc., Chem. Commun., pages 1051-1053 1983					<input type="checkbox"/> Additional References sheet(s) attached
Examiner <u>Cee</u>					Date Considered <u>8/26</u>		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							